

Abstract

The invention relates to a cover element (1) for motor vehicles with two longitudinal sides (3.1, 3.2) and two transverse sides (4.1, 4.2) running transversely thereto and at least one first pivot hinge (2.1). The cover element (1) can be connected at least over part of the longitudinal sides (3.1, 3.2) to a first bearing (8.1) in the region of a motor vehicle side wall (5) approximately parallel to a motor vehicle floor (6), the first pivot hinge (2.1), which is arranged parallel to the transverse side (4.1), dividing the cover element (1) into a first cover part (1.1) and a second cover part (1.2). At least the first cover part (1.1) can be connected to a motor vehicle side wall (5) via a second bearing (8.2) and/or to the motor vehicle floor (6) via a third bearing (8.3) and can be fixed approximately at right angles to the motor vehicle floor (6) within the loading space. In this case, the second cover part (1.2) can be pivoted from the front to the rear through 180° between two horizontal positions.

(Figure 1)